## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: '

CHANG-HO LIOU ET AL

**SERIAL NO.:** 10/695,813

**LED:** October 30, 2003.

**GROUP ART UNIT: 2629** 

**EXAMINER:** Seokyun MOON

HOR: DRIVING CIRCUIT FOR SOLVING COLOR

ATTY. REFERENCE: LIOU3010/BEU

DISPERSION

## MISSIONER OF PATENTS

P.O. Box 1450

Alexandria, VA 22313-1450

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| LILI       | _ |

Transmitted herewith is a communication/amendment in the above-identified application.

- Small entity status under 37 CFR 1.9 and 1.27 is claimed.
- No additional fee is required.

The fee if any has been calculated as shown below.

| Fee Basis   | Number of<br>Claims After<br>Amendment | Highest Number<br>Previously Paid<br>For | Extra Claims | Small Entity | Full Fee   |
|---|--|--|--------------|--------------|------------|
| Total Claims  |  | -  | = 3          | × \$ 25 =    | × \$ 50 =  |
| Independent Claims                                      |  | - 2                                      | = 3          | × \$100 =    | × \$ 200 = |
| ☐ First Presentation of Proper Multiple Dependent Claim |  |  |              | + \$180 =    | + \$360 =  |
|   |  |  | TOTAL        |              |            |

<sup>&</sup>lt;sup>1</sup> If less than 20 enter 20.

| Please charge my <b>Deposit Account Number 02-0200</b> in the amount of A duplicate copy of this sheet is attached.   |
|---|
| A check in the amount of _\$ is attached.   |
| The Commissioner is hereby authorized to charge any additional fees associated with this communication, including fees due under 37 CFR 1.16 and 37 CFR 1.17 or credit any overpayment to <b>Deposit Account Number 02-0200</b> . A duplicate copy of this sheet is attached. |

Also enclosed is/are: PETITION FOR EXTENSION OF TIME (2 MONTH)

Substitute Specification; Marked-Up Copy of Original Specification;

Check -\$460

23364

Customer Number Phone: (703) 683-0500

DATE:

January 25, 2008

Respectfully submitted,

Benjamin E. Urcia Attorney for Applicant

Registration Number: 33,805

<sup>&</sup>lt;sup>2</sup> If less than 3 enter 3.

<sup>&</sup>lt;sup>3</sup> If less than 0 enter 0.